

**Abstract of the Disclosure****A method for operating a fork-lift truck**

- 5           A method for operating a fork-lift truck the lift mast of which that guides a load-carrying means is provided for regulating the lateral position, the inclination and/or the angular position of the load-carrying means relative to the lift mast, wherein the driving speeds of the drives have a maximum upper limit when the load-carrying means is in its highest position, wherein the height of the load-carrying
- 10 means is measured by steps or continuously and the maximum acceleration/deceleration and/or the maximum speed of at least one drive increases with a decreasing height of the load-carrying means.